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~~33~~. (New) The communication module according to claim ⁹²~~31~~, further comprising an internet computer integrated in the PC card. ?

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~~34~~. (New) The communication module according to claim ⁹⁴~~33~~, wherein the internet computer comprises a Java engine.

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~~35~~. (New) The communication module according to claim ⁹²~~31~~, wherein the chip card reader is adapter for a subscriber identification module (SIM) module or subscriber access module (SAM) module.

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~~36~~. (New) The communication module according to claim ⁹²~~31~~, further comprising a modem integrated in the PC card.

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~~37~~. (New) The communication module according to claim ⁹⁷~~36~~, wherein the modem includes a data radio modem.

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~~38~~. (New) The communication module according to claim ⁹²~~31~~, further comprising a decompressor integrated in the PC card that decompresses data received by the transmitter/receiver unit.

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~~39~~. (New) The communication module according to claim ⁹²~~31~~, further comprising a converter integrated in the PC card that converts computer image data into TV image data.

¹⁰¹
~~40~~. (New) The communication module according to claim ⁹²~~31~~, further comprising an infrared transmitter/receiver unit integrated in the PC card and coupled to a portable operating device.

¹⁰²
~~41~~. (New) The communication module according to claim ⁹²~~31~~, wherein the transmitter/receiver unit is operated in one of a DECT and a GSM technique.

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42. (New) The communication module according to claim *31*⁹², wherein the CA system is configured according to the DVB standard.

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43. (New) The communication module according to claim *31*⁹², wherein the wireless transmitter/receiver unit comprises an interface to a radio network.

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44. (New) The communication module according to claim *31*⁹², wherein the interface includes a common interface (CI).

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45. (New) The communication module according to claim *31*⁹², wherein the transmitter/receiver unit is adapted for wireless communication.

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